



National Climate Assessment Timeline and Milestones

NCA Development and Advisory Committee
August 2011























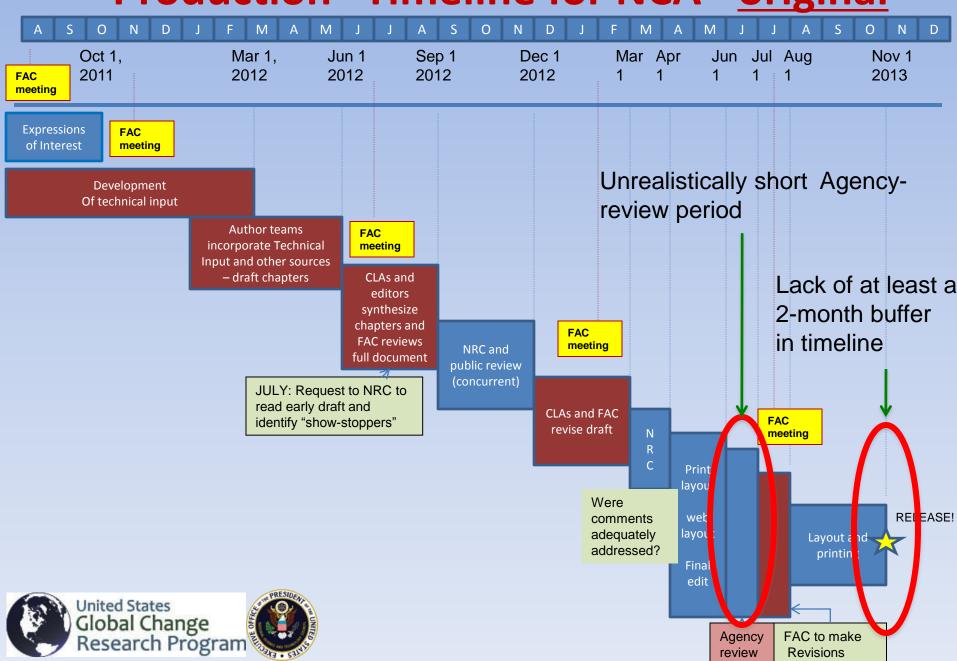


Timeline issues that have stimulated an ES review of the 2013 Report

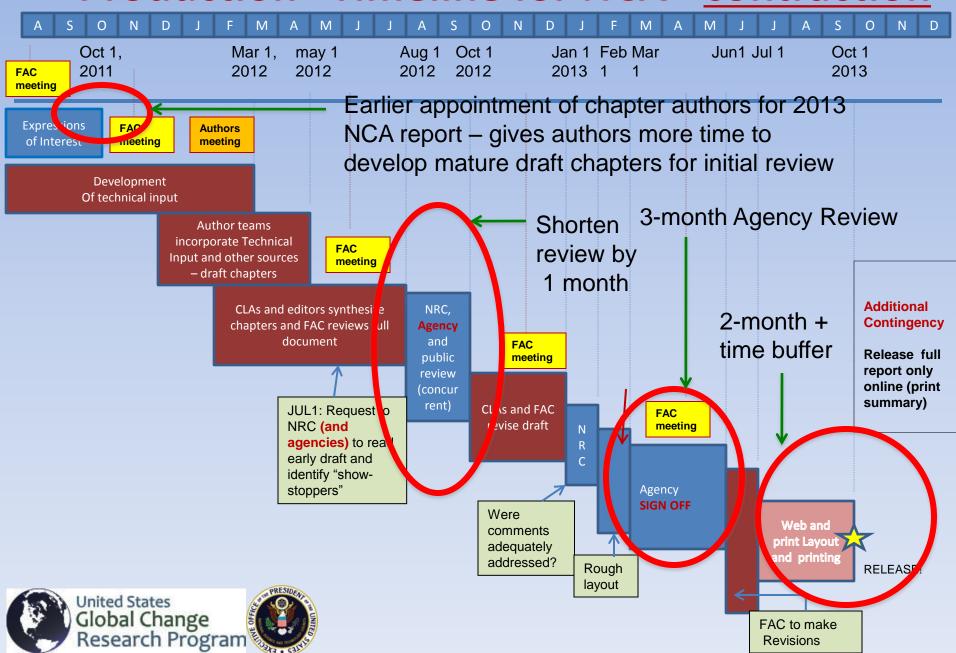
- "The FAC has spoken and it was heard"
- ◆Primary issues
 - No built-in buffer in the report timeline
 - Agency review period too short
 - No "Plan B" (e.g., a staging plan that moves topics from the 2013 report to post-2013 NCA products)



"Production" Timeline for NCA - original



"Production" Timeline for NCA - contraction



New timeline depends on rapid identification and deployment of authors.

Next 2 months:

- Now: Set criteria for selection (primarily: recognized topic expertise)
- By Aug 31: Draft list of CLAs produced by Exec Sec
- Aug 31-Sep15: CLAs 'vetted' by FAC 2 weeks for comments
 - Ask for nominations for a full set of co-authors.
- Early Oct: CLAs meet with Exec Sec and available FAC
 - Identify author teams
 - Develop outlines of chapters
 - Review lexicon of uncertainty, risk etc
- Oct 15 CLAs send proposed full author teams to FAC for vetting
- Oct 22 FAC responds with comments
- Nov 1: Release FRN with list of authors
- Nov 15: FRN comments received Nov 15 in time for the next NCA meeting



- IF author teams are not in place by next FAC meeting (Nov 16th):
 - shift entire timeline to the right (1 month hedge)
- IF author teams not in place by Dec 31st
 - start to consider additional "staging" options that were laid out at Nov FAC meeting
 - i.e. chapters removed from 2013 report become part of the sustained assessment process post 2013 and are issued as NCA products in 2014 and beyond

Current vision for post 2013 report will be discussed in Agenda slot 24:

- Indicators
- Regional updates
 - including CMIP 5

arch Program

- evaluation of adaptation and mitigation options
- More in depth scenario development
- Enhanced International considerations
- Expanded oceans/marine resources

Additional contingency for 2013 is to stage (i.e. add items to this list)